

Serial No. 10/763,922

AMENDMENT TO THE SPECIFICATION

Please amend the entire paragraph [0004], as shown in the following Marked-Up Version of the replacement paragraph:

The present invention is design to:

Provide an innovative garden hose nozzle with a whirling design. This is a preferred option of this Industry in conformity with the requirements of new patent.

Based upon this modified structure design, the airbrush hose nozzle with similar grip state can offer flexible applications through variable spraying angle of its whirling design, with the purpose of meeting the customer demands.

Please amend the entire paragraph [0015], as shown in the following Marked-Up Version of the replacement paragraph:

a ~~an~~ airbrush hose nozzle 10, ~~provided~~ with its outer flank provided with a grip 20 and its back end provided with a hose connecting end 11. The hose connecting end 11 is connected to a conduit 12 within the airbrush hose nozzle 10, which is linked to a water valve 13. The water valve 13 is equipped with a water control post 14 that is subjected to the control of a control button 30 outside the airbrush hose nozzle 10 for its start-up/close state. A spring 141 is placed between the bottom of the water control post 14 and the lower wall of the water valve 13, so as to enable the water control post 14 to eject toward the control button 30 until a flange 142 of the water control post 14 stops at the shoulder 131 of the water valve 13;

Please amend the entire paragraph [0016], as shown in the following Marked-Up Version of the replacement paragraph:

a rotary outlet 40, provided at the front end of the airbrush hose nozzle 10. The end surface of the rotary outlet 40 is mounted with a spraying hole 41. As an independent component, the rotary outlet 40 is available with a connector 42 at one side of the airbrush hose nozzle 10. There is a water hole 43 within the connector 42 linking to the spraying hole 41. To maintain an insert notch 15 as shown in FIGS. 4 and 5 at the airbrush hose nozzle 10's one side adjacent to the water valve 13, the insert notch 15 shall be available with a passage notch 16 connecting the water valve 13. And, the start-up and close state of the passage notch 16 shall be subjected to the control of the water control post 14. The front end of the airbrush hose nozzle 10 is provided with a passage notch 17, where the connector 42 of the rotary outlet 40 can cross the airbrush hose nozzle 10, and then the above-mentioned insert notch 15 so that the connector 42 can rotate

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round the insert notch 15 to form a whirling state. After the fixation by localizers, a whirling state that the connector 42 and the rotary outlet 40 rotate round the insert notch 15 as shown in FIG. 5 will take shape, wherein the insert notch 15 functions as the rotation center of the connector 42 when the connector 42 rotates round the insert notch 15, while the rotating angle is subjected to the limitation of the passage notch 17;

Please amend the entire paragraph [0017], as shown in the following Marked-Up Version of the replacement paragraph:

an arc dent 44 may be provided at one side of the rotary outlet 40 facing the ~~airbrush~~ hose nozzle 10, thus enabling the front end of the ~~airbrush~~ hose nozzle 10 to be provided with a shape of an arc convex 18.

Please amend the entire paragraph [0019], as shown in the following Marked-Up Version of the replacement paragraph:

The grip 20 at the outer flank of the ~~airbrush~~ hose nozzle 10 is an integral part of carrying handle. The front end of the grip 20 is connected to the water control post 14 corresponding to the ~~airbrush~~ hose nozzle 10 while the back end of the grip 20 shall be of a suspended type, so as to place the control button 30 at the fore part of the grip 20. The control button 30 comprises a board base 31, a button 32 and a cover plate 33, of which the board base 31 can be connected to two side walls at the fore part of the grip 20 via a shaft bolt 34. The bottom of the board base 31 is available with a braking surface 35 corresponding to the top of the water control post 14. To offer a convenient press/push, the button 32 will protrude an opening 21 at the top of the fore part of the grip 20. The cover plate 33 will protrude the front side of the button 32 to cover the opening 21.

Please amend the entire abstract beginning at page 9, line 1, as shown in the following Marked-Up Version of the replacement abstract:

A garden hose nozzle with a rotary outlet ~~comprises~~ includes a ~~an~~ airbrush hose nozzle ~~provided with a grip at its outflank and with a hose connecting end at its back end, a hose-connecting end connected to a conduit within the airbrush, which is linked to a water valve, and a water valve equipped with a water control post that is subjected to the control of a control button outside the airbrush for its start-up/close state.~~ The features of the present invention lie in: ~~The~~ the rotary outlet is of a rotary structure. ~~As an independent component, the rotary outlet is available with a connector at one side of the airbrush. There is a water hole within the connector~~

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~~linking to the spraying hole. To maintain an insert notch at the airbrush's one side adjacent to the water valve, the insert notch shall be available with a passage notch connecting the water valve. And, the start-up and close state of the passage notch shall be subjected to the control of water control post.~~ The front end of the airbrush hose nozzle is provided with a passage notch, where the connector of the rotary outlet can cross the airbrush hose nozzle, and then the insert notch. After the fixation by localizers, a whirling state that the connector and rotary outlet rotate round the insert notch will take shape, so that the airbrush hose nozzle with similar grip state can offer flexible applications through variable spraying angle of its whirling design, with the purpose of meeting the customer demands.

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